



1/5

FIG 1

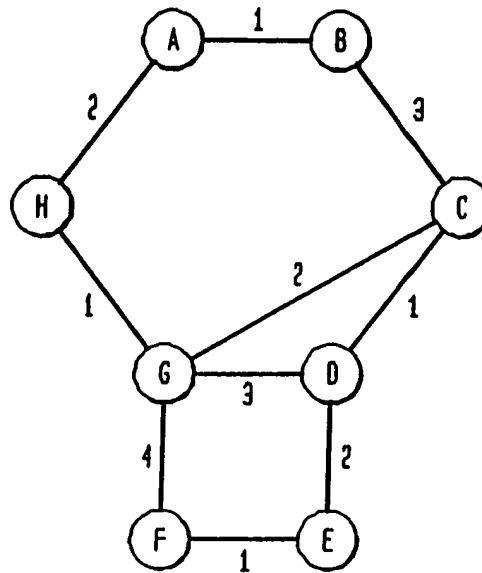
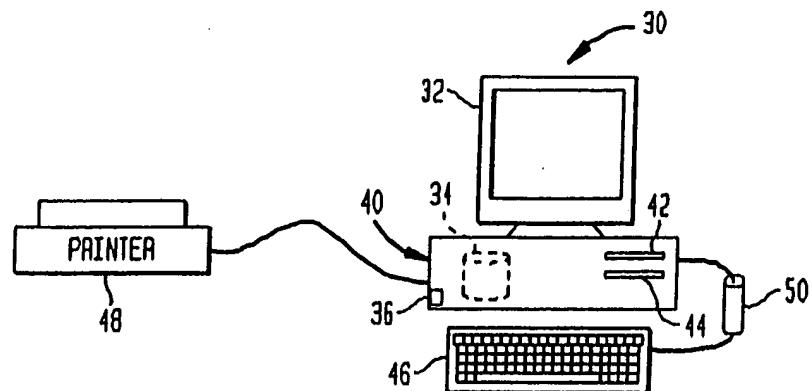


FIG. 2





2/5

FIG. 3

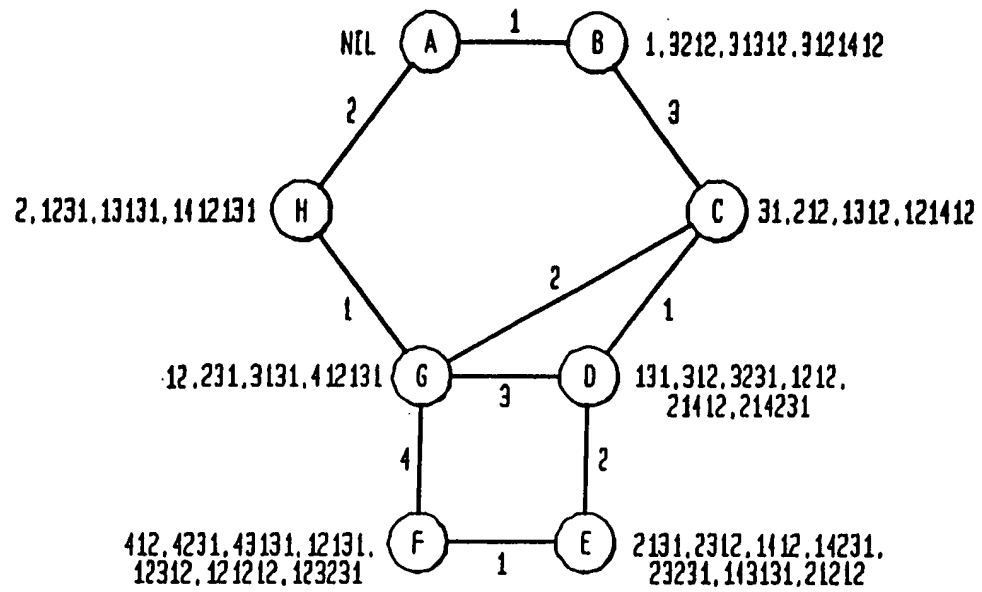


FIG. 4

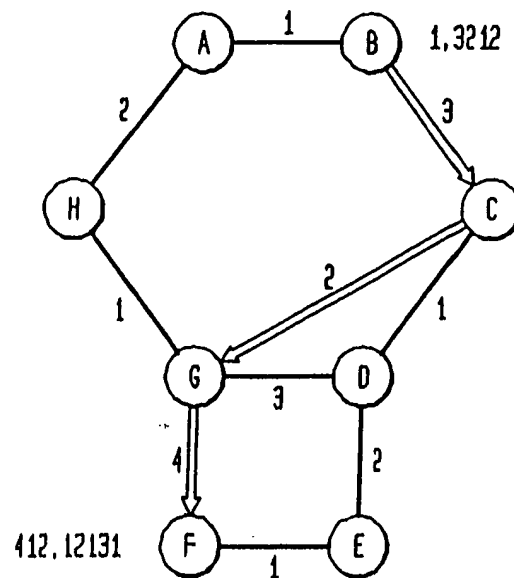


Figure 1 is a network diagram with eight nodes labeled A, B, C, D, E, F, G, and H. The nodes are arranged in a roughly circular pattern with H at the top left, A at the top, B at the top right, C at the right, D at the bottom right, E at the bottom, F at the bottom left, and G at the left. The connections and weights are as follows:

- A to B: weight 1
- B to C: weight 1
- C to D: weight 3 (labeled 'FAILURE' with a dashed line)
- D to E: weight 2
- E to F: weight 1
- F to G: weight 4
- G to H: weight 1
- H to A: weight 2
- C to G: weight 2 (labeled 'DETOUR' with a dashed line)
- D to G: weight 3 (labeled 'DETOUR' with a solid line)

Additional labels and sequences are present:

- Top left: 3131 INVALIDATED:231
- Top right: 31 INVALIDATED 212
- Bottom left: 4231, 43131



4/5

FIG. 7

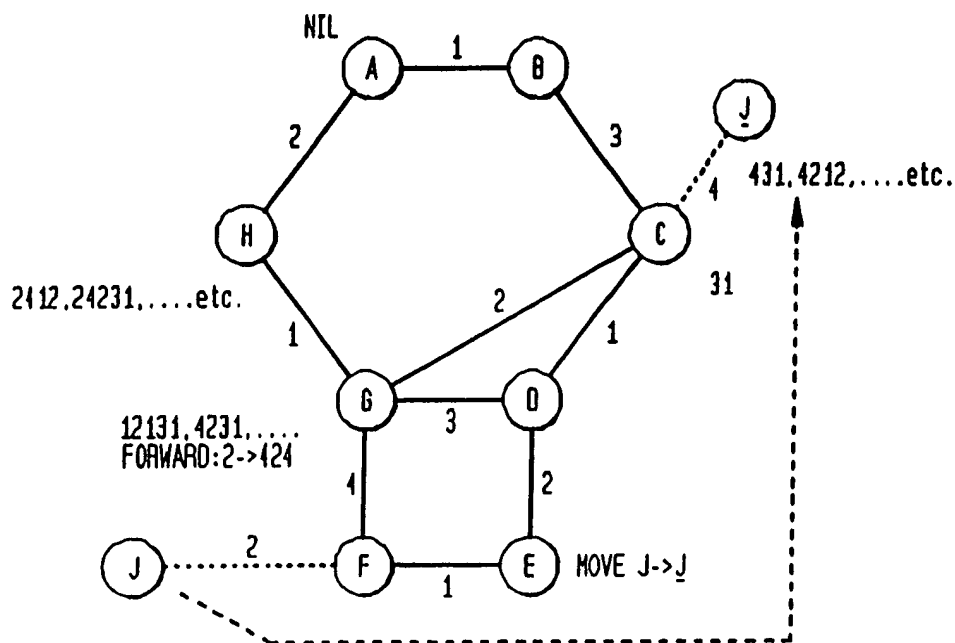
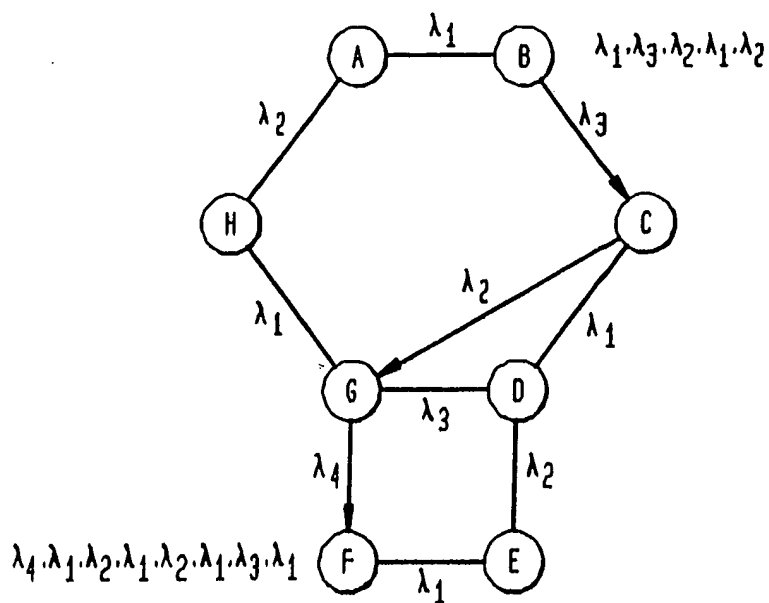


FIG. 8



5/5

FIG. 9

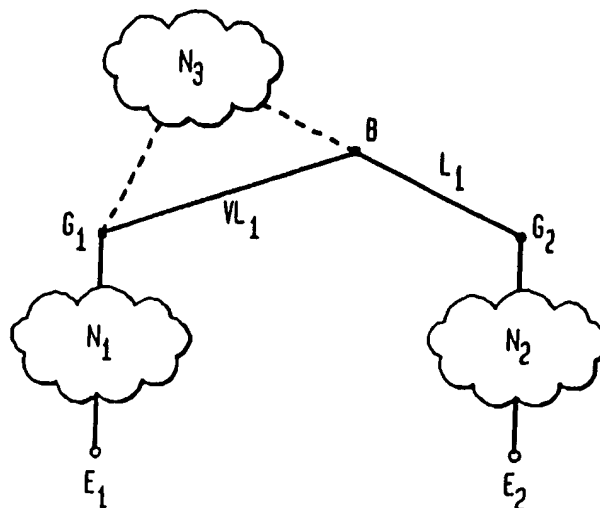


FIG. 10

